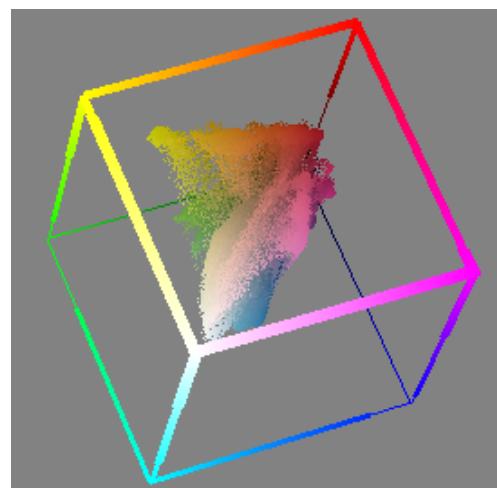
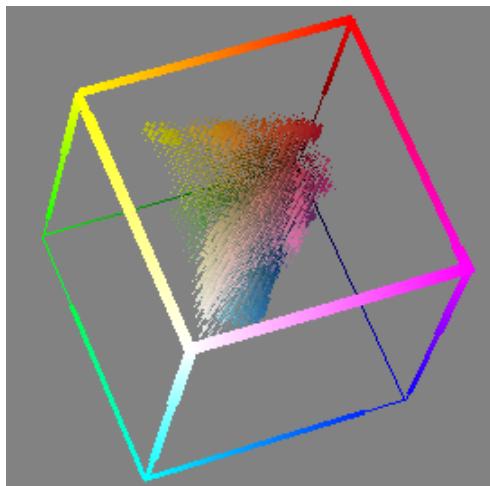




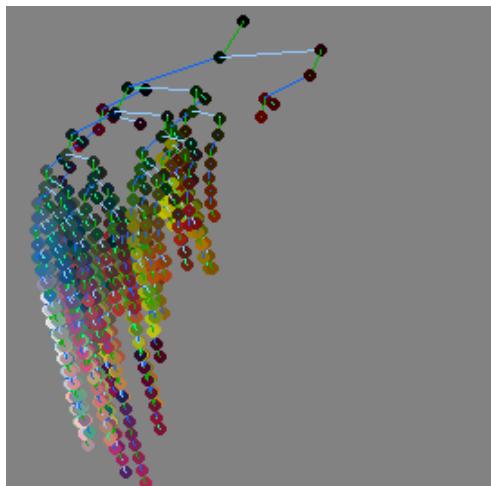
A. Sailboats,  $W = 768$ ,  $H = 512$ ,  $N_8 = 86,008$



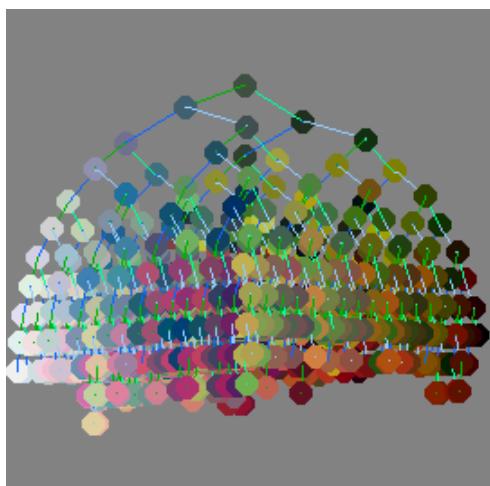
B. 3D Array,  $p = 8$ ,  $\lambda = 0.0051$ ,  $t_R = 18.58$



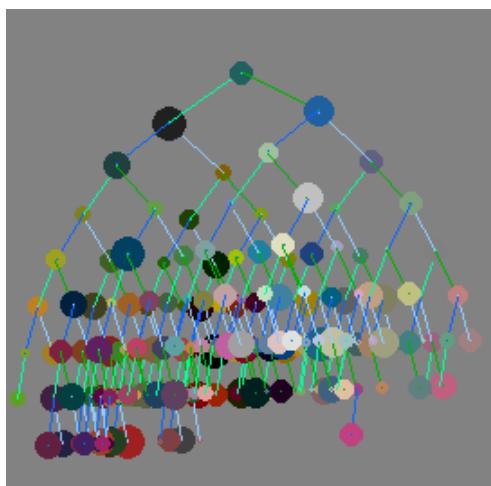
C. 3D Array,  $p = 5$ ,  $\lambda = 0.1792$ ,  $t_R = 0.32$



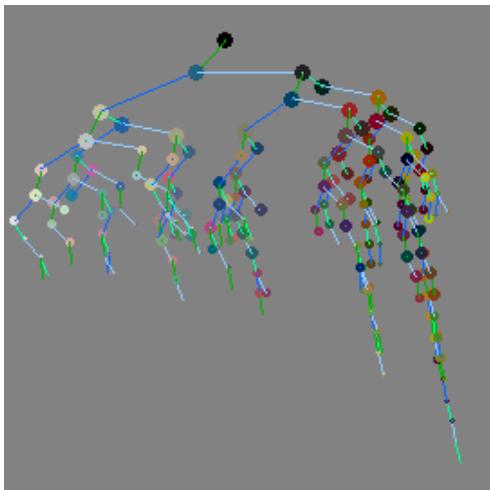
D. BST,  $p = 4$ ,  $h = 31$ ,  $t_R = 0.22$



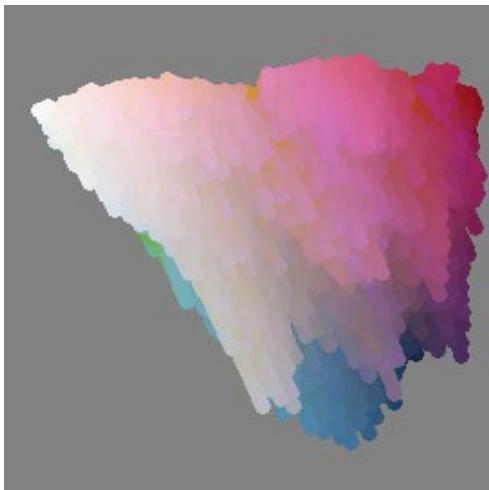
E. Red-black tree,  $p = 4$ ,  $h = 12$ ,  $t_R = 0.35$



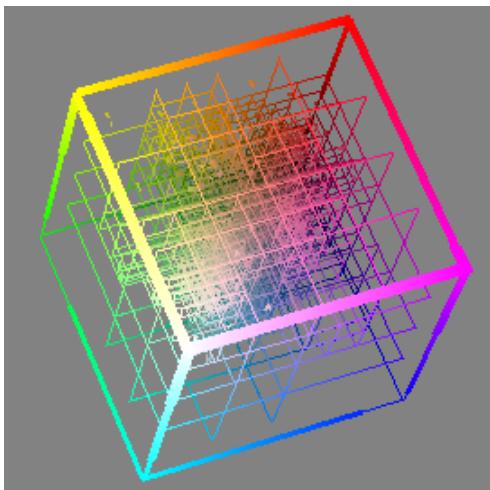
F. AVL tree,  $p = 3$ ,  $h = 8$ ,  $t_R = 0.05$



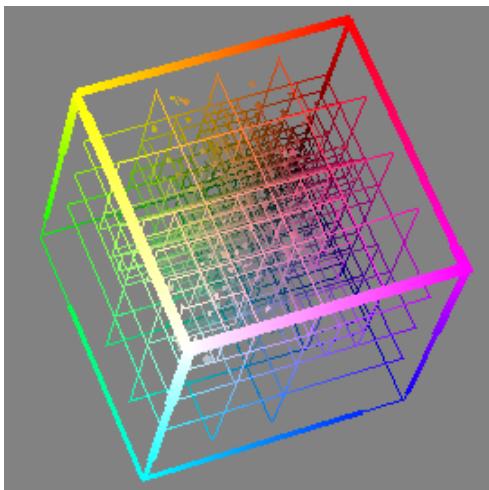
**G.** Treap,  $p = 3$ ,  $h = 21$ ,  $t_R = 0.05$



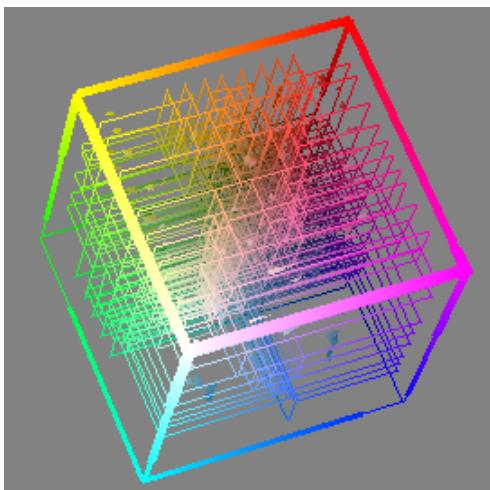
**H.** 2D Array,  $p = 6$ ,  $\lambda = 0.51$ ,  $t_R = 3.96$



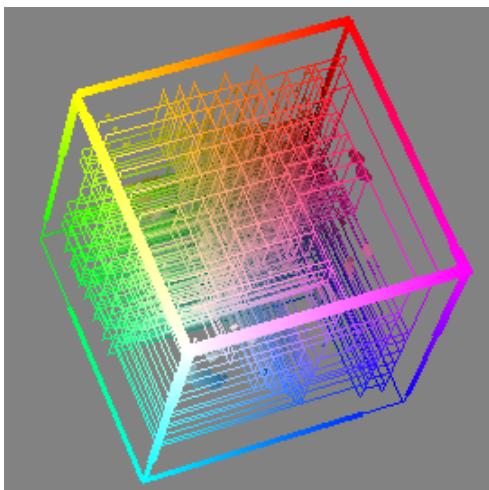
**I.** Octree,  $p=8$ ,  $B=256$ ,  $M=1541$ ,  $\lambda=0.78$ ,  $t_R=7.82$



**J.** Octree,  $p=5$ ,  $B=64$ ,  $M=344$ ,  $\lambda=0.71$ ,  $t_R=0.93$



**K.**  $k$ -d tree,  $p = 8$ ,  $B = 256$ ,  $M = 544$ ,  $t_R = 6.83$



**L.**  $k$ -d tree,  $p = 5$ ,  $B = 16$ ,  $M = 604$ ,  $t_R = 2.14$